

FIG. 1

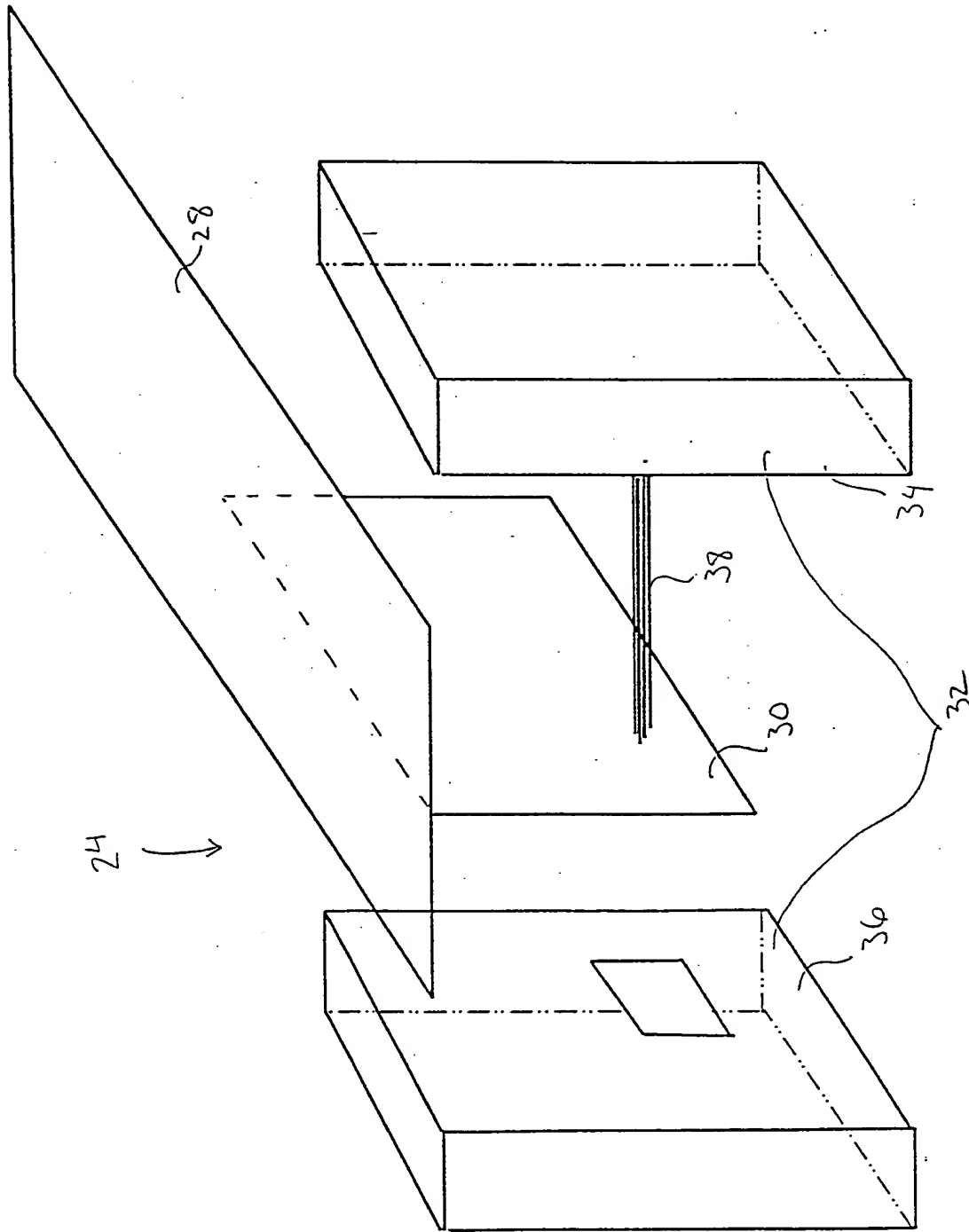


FIG. 2

This cross-sectional view shows a multi-layered assembly. A central core (50) is surrounded by a thick, patterned layer (44). On the left side, a curved layer (40) is shown with dashed lines indicating its profile (48) and a specific feature (68). The entire assembly is housed within a frame (22) which includes a top flange (26) and a bottom flange (52). Small circular components (54) are visible at the corners of the assembly, likely representing fasteners or solder joints. A large rectangular area (58) is shown on the right side, possibly representing a cavity or a specific material layer.

3
6
11

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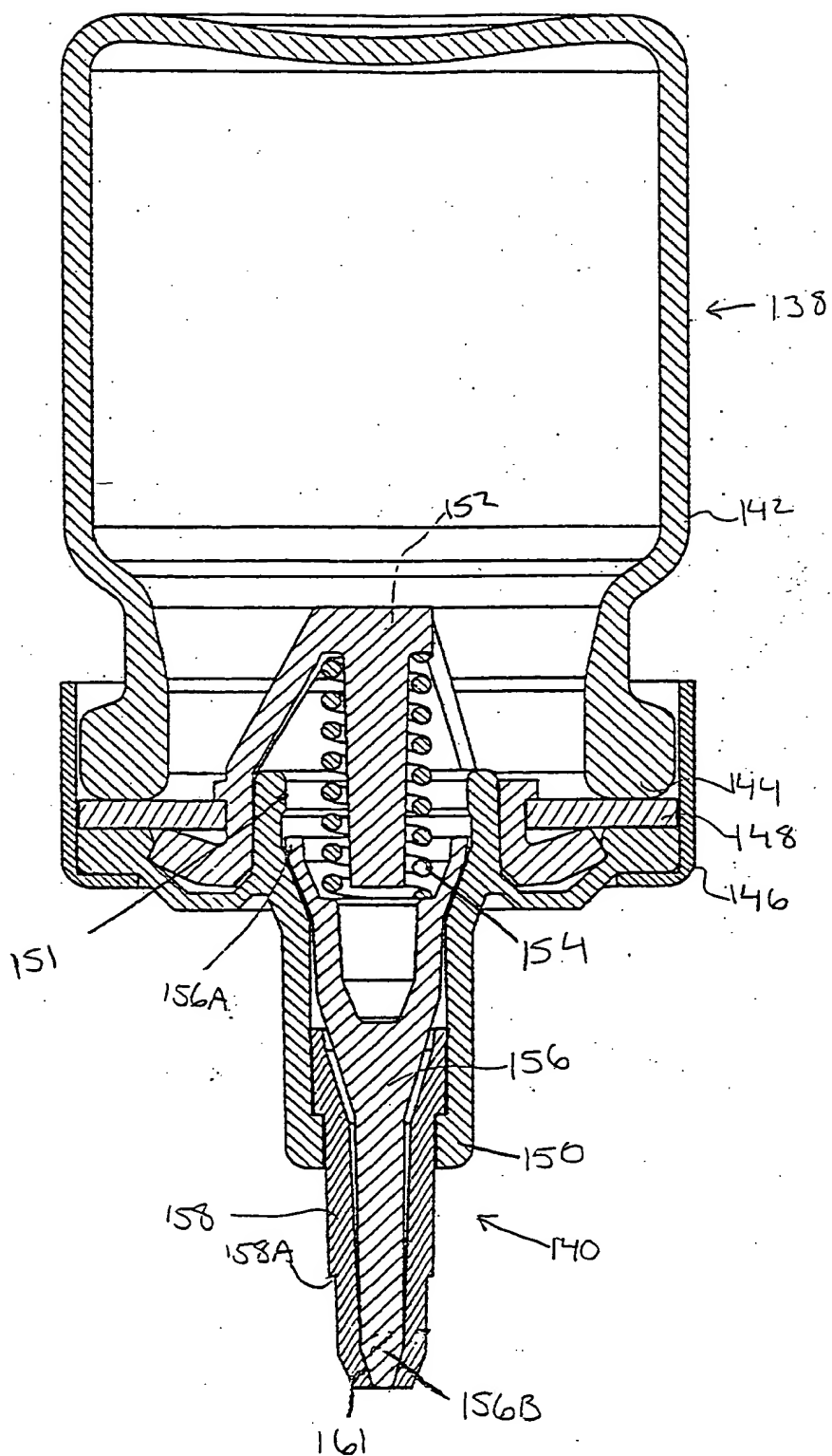


FIG. 4

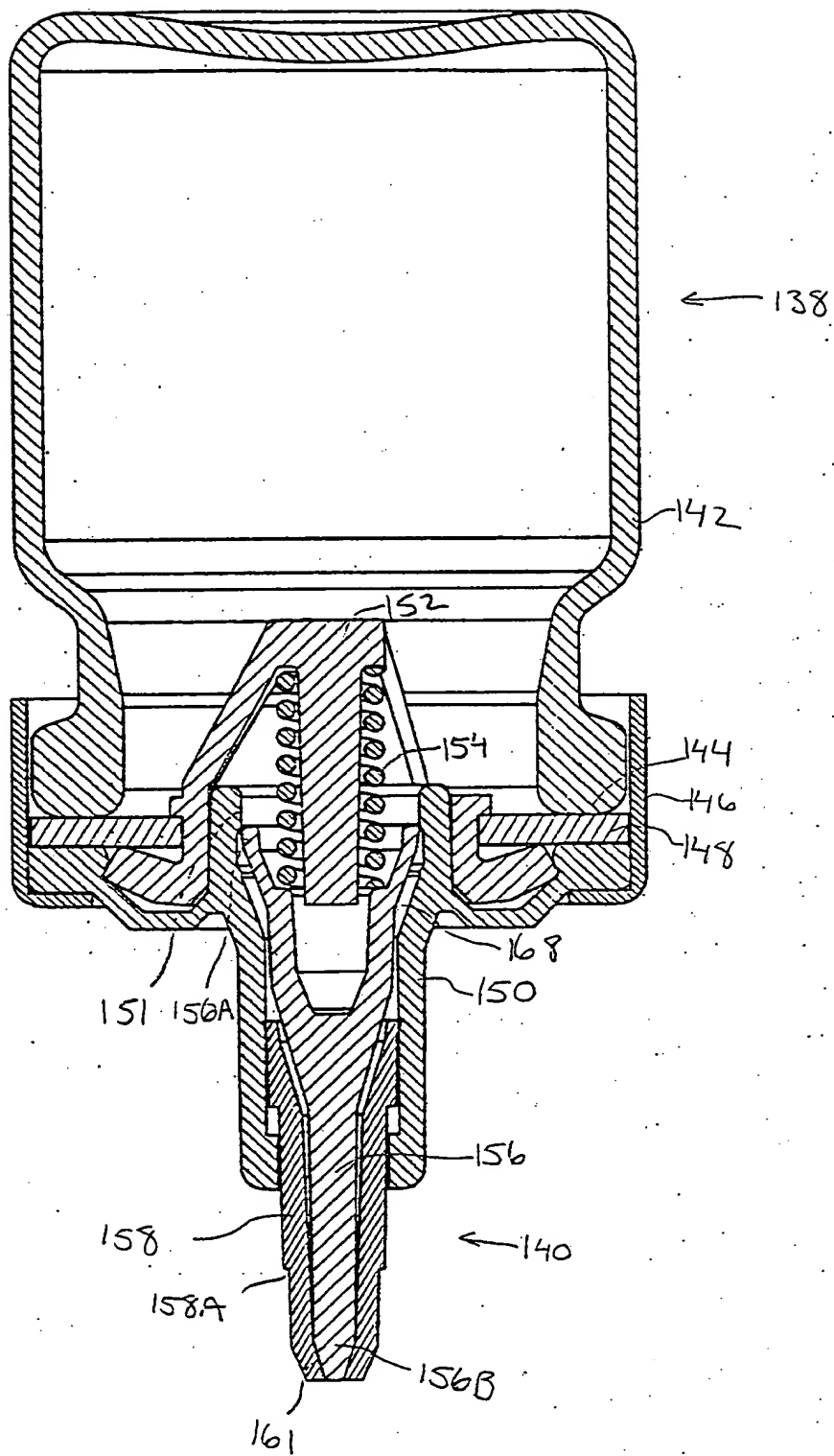


FIG. 5

FIG. 6

FIG. 7

FIG. 8

This diagram shows a cross-sectional view of a mechanical assembly. A central shaft, labeled 138, passes through the center. At the top, there is a large, rounded rectangular component, labeled 142, which appears to be a housing or a bellows. Below this, a series of components are shown in cross-section, including a flange or support structure labeled 146. The central shaft is supported by a bearing or bushing assembly, with labels 151, 154, 156, 158, 160, 161, 168, 170, and 172 indicating various parts of the assembly. The shaft itself is labeled 138. The entire assembly is shown in a cross-sectional view, with hatching used to indicate different materials or sections.

FIG. 9

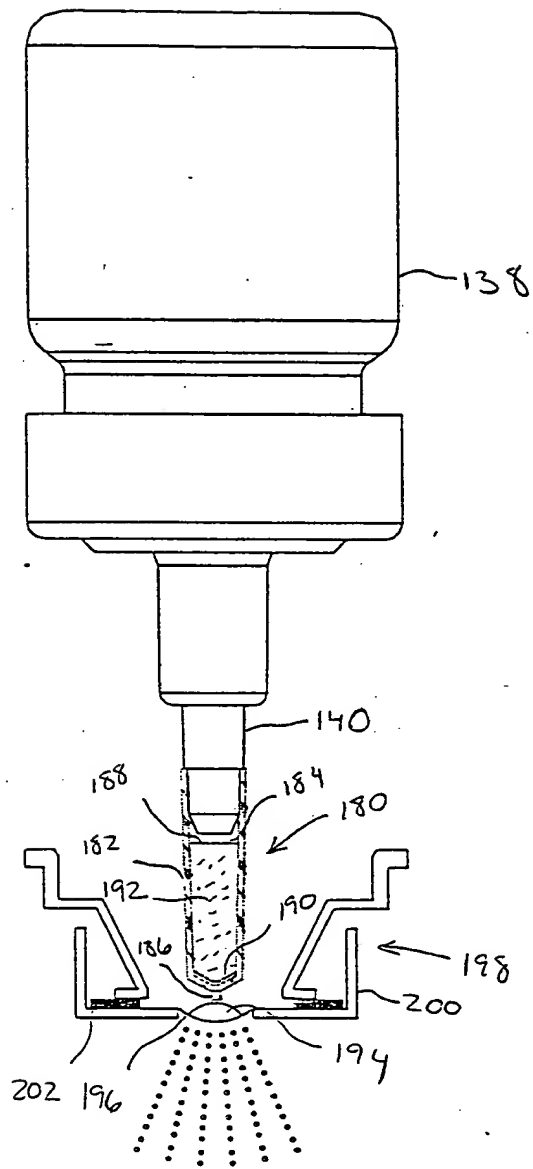


FIG. 10

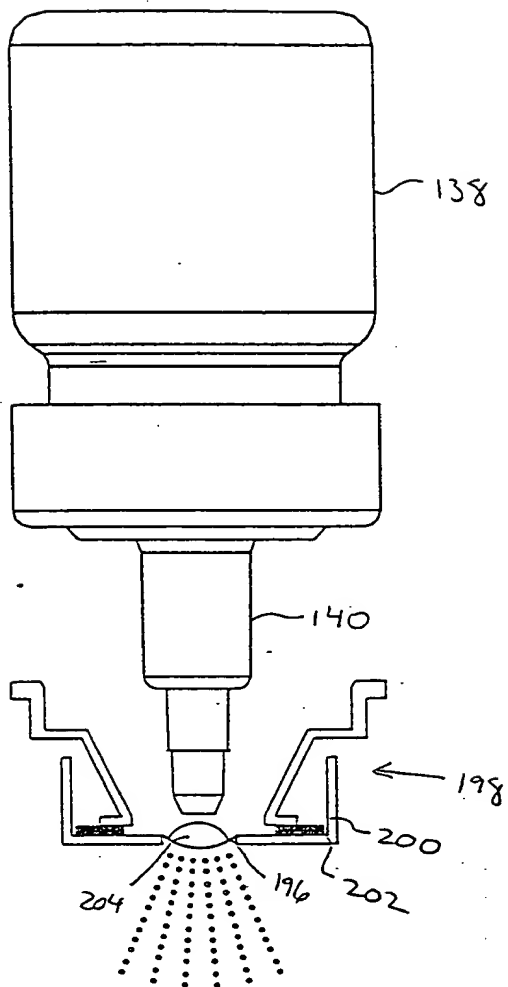
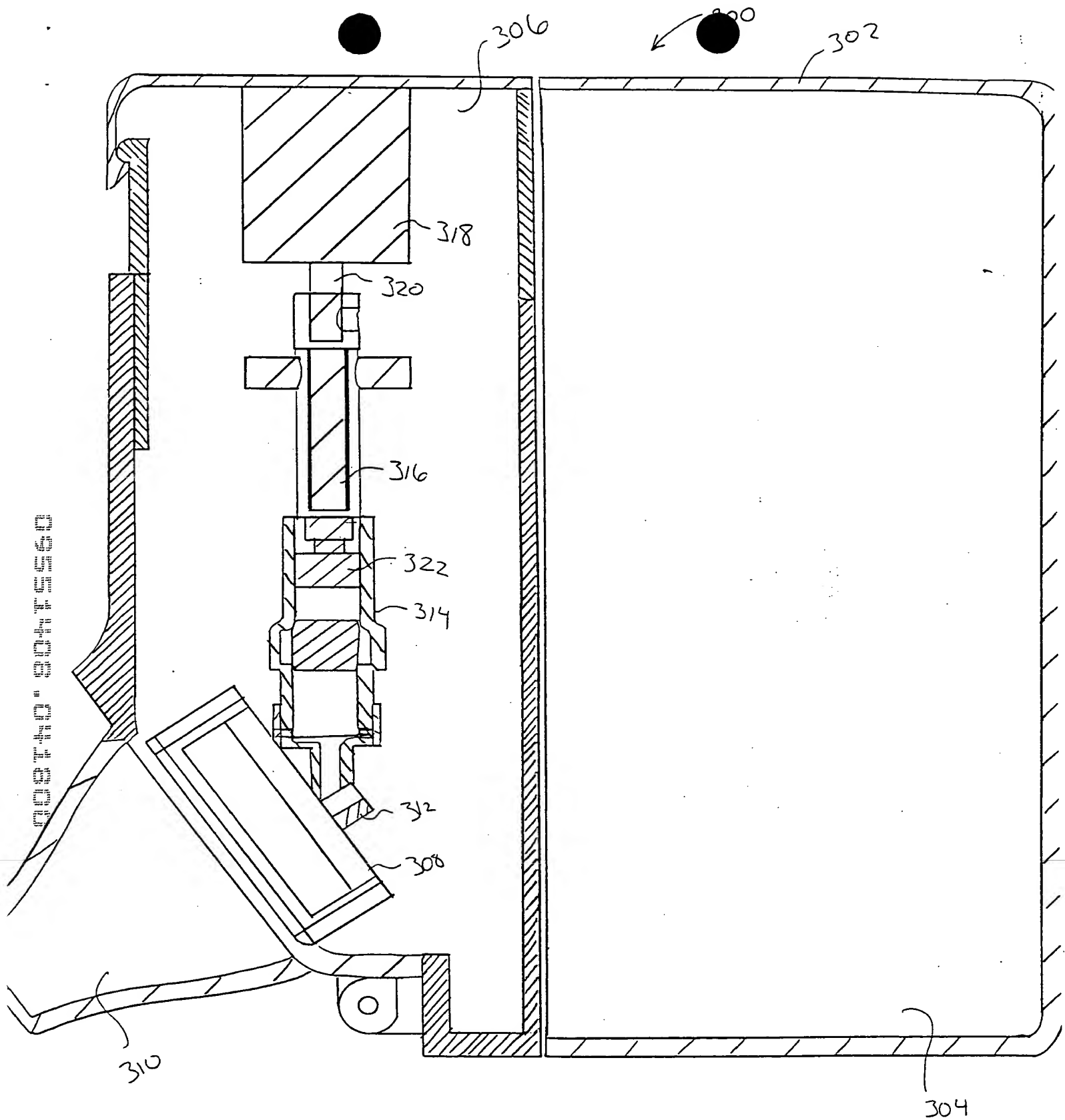


FIG. 11



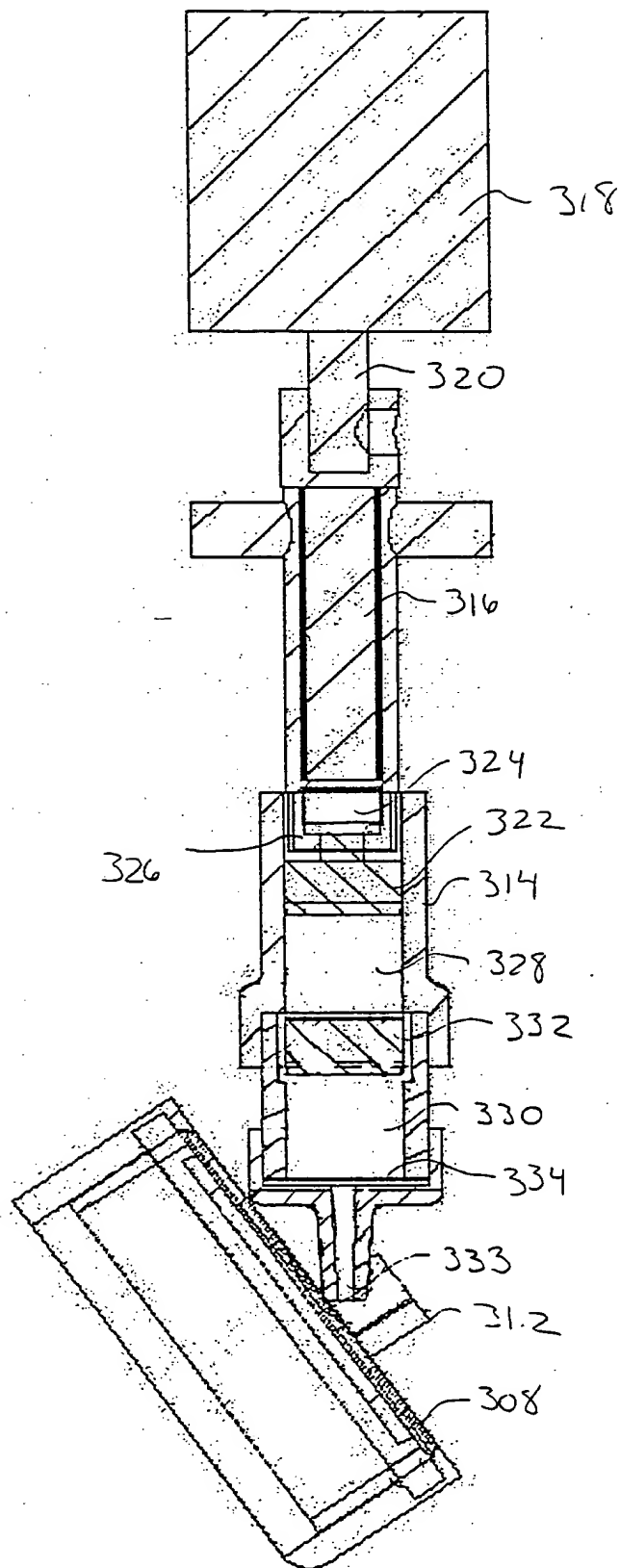


FIG. 13

A cross-sectional view of a mechanical assembly. The assembly consists of a central vertical shaft (333) passing through a series of components. At the top, there is a component (324) with a flange. Below this is a component (322) with a central opening. A downward-pointing arrow (314) indicates a direction of movement or force. Below component 322 is a large, hollow, cylindrical component (328). This is followed by a component (332) with a central opening. Below this is a component (336) with a central opening. Below component 336 is a component (330) with a central opening. At the bottom, there is a component (334) with a central opening. The shaft (333) passes through all these components.



FIG. 15

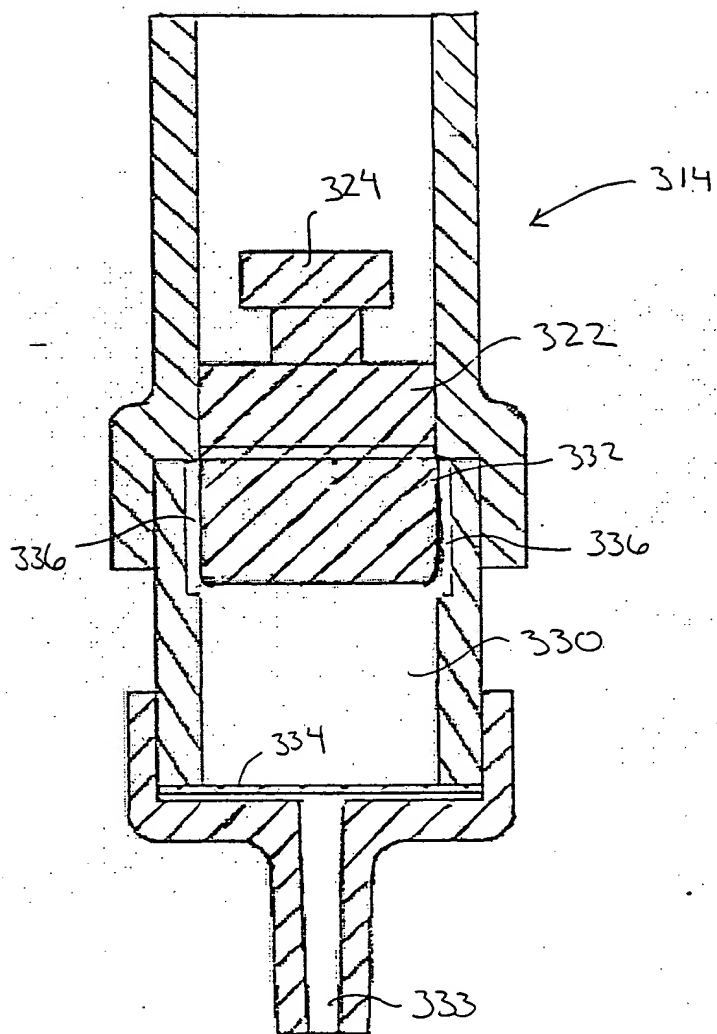


FIG. 16

A cross-sectional view of a mechanical assembly, indicated by reference numeral 314. The assembly consists of a central component 322, which is a rectangular block with a central vertical passage. This central component is surrounded by a sleeve-like component 332. The sleeve 332 has a central vertical passage that aligns with the passage in component 322. The sleeve 332 is further surrounded by a flange-like component 334. The entire assembly is mounted within a housing 336. A bolt 324 is used to secure the assembly, passing through the central passage of component 322 and the sleeve 332, and being tightened against the flange 334. An arrow points downwards through the central passage of the assembly, indicating the direction of flow or movement.

FIG. 17

FIG. 18

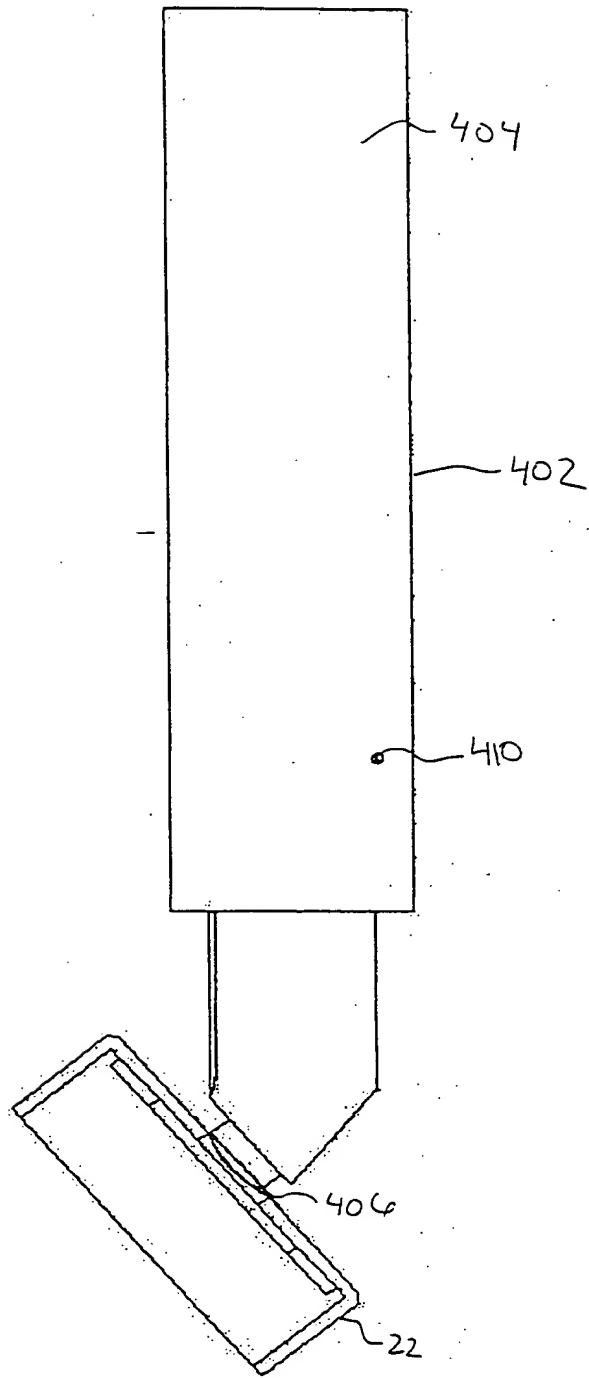


FIG. 19

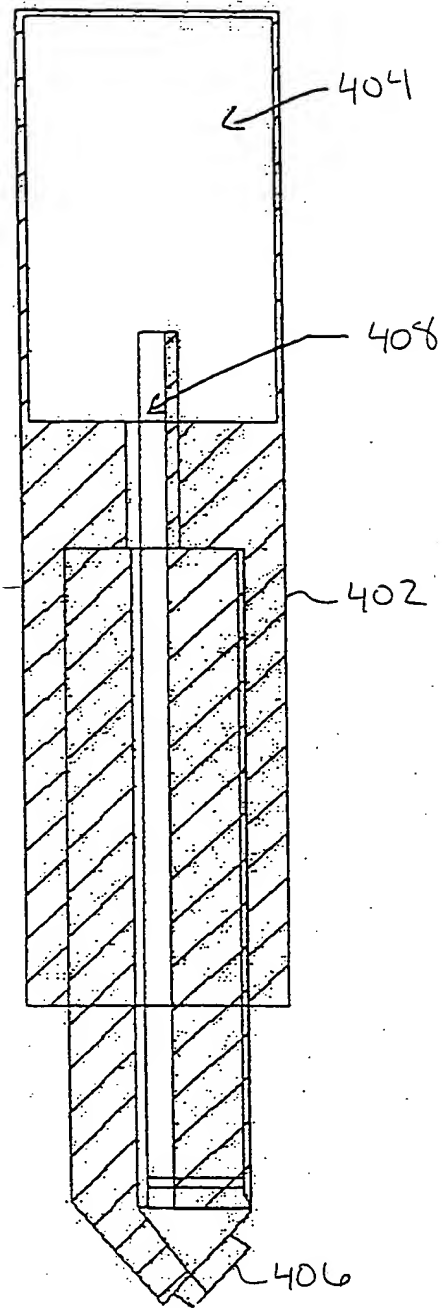


FIG. 20

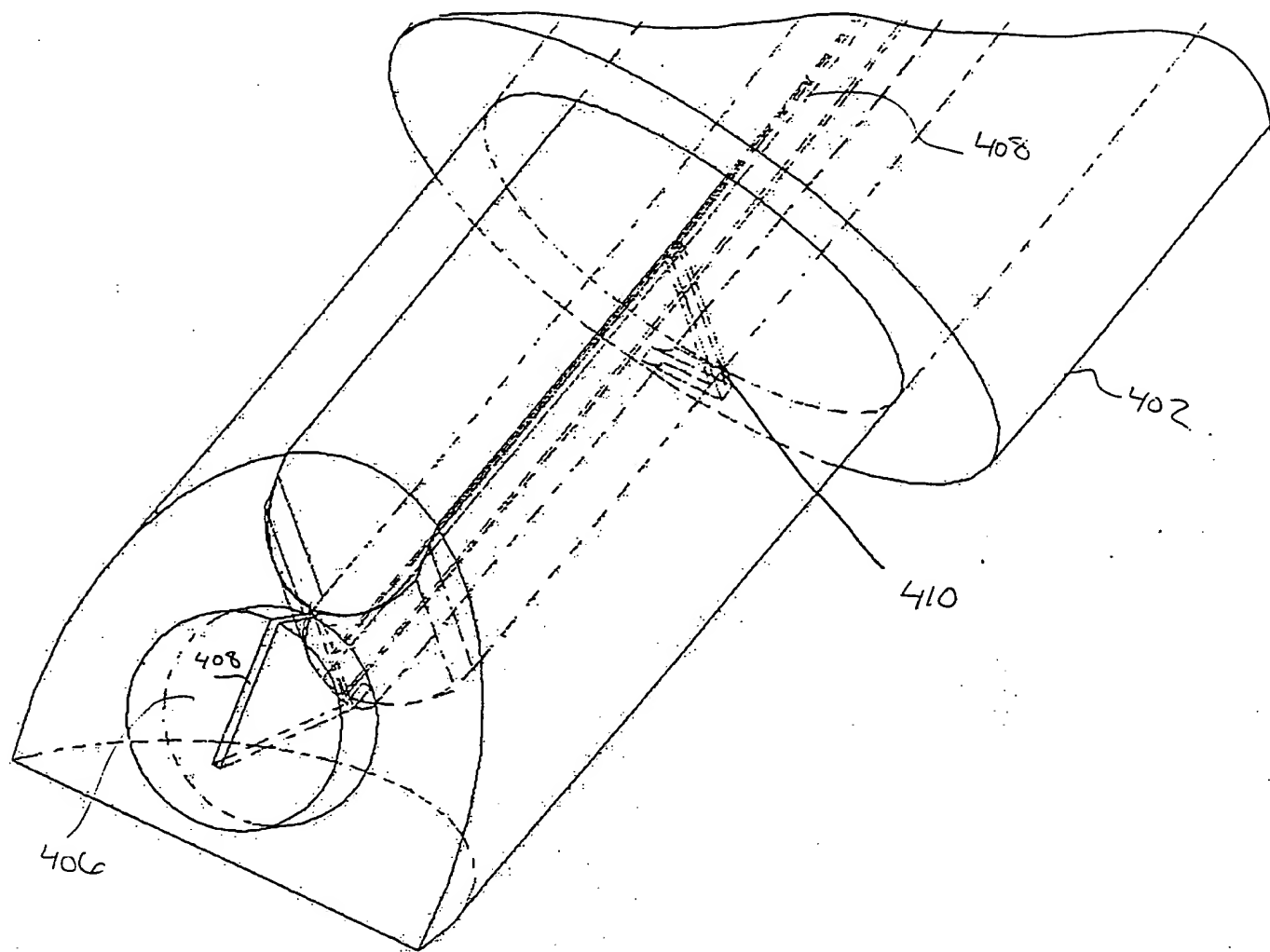


FIG. 21

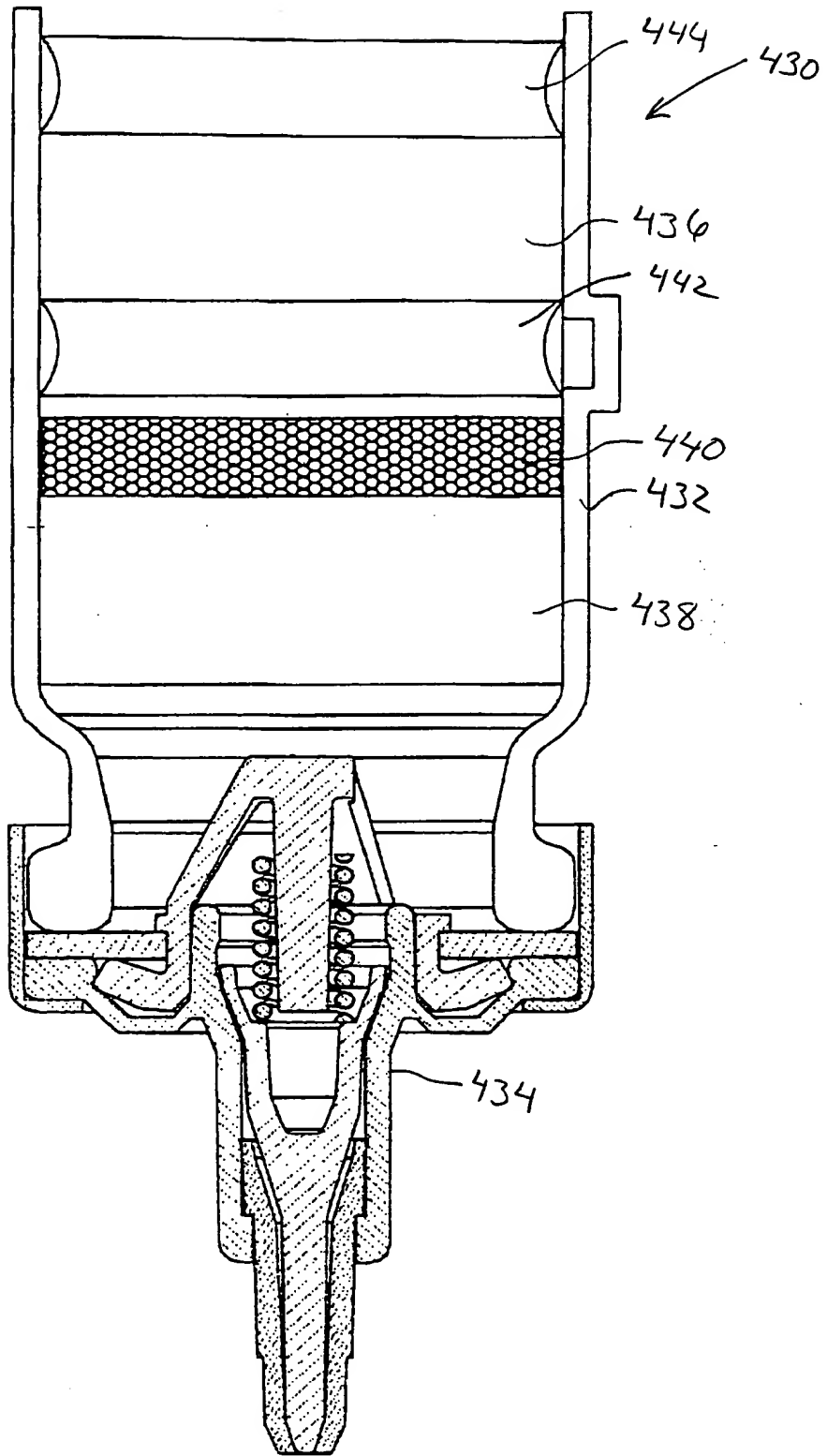


FIG. 22